

**Amendments to the Specification:**

Please amend the paragraph at page 5, line 23 to page 6, line 12 as follows:

The time counting module 11 has an analog function and a digital function, and is provided with an upper housing 14 of synthetic ~~resin~~ resin and a lower housing 15 of synthetic resin. The liquid crystal display device 3, a multi-color display member 16 and EL element 7 are stacked on and received within the upper housing 14. An analog movement 17 is received in the lower housing 15. A circuit board 18 is disposed between the upper housing 14 and the lower housing 15. On the circuit board 18 is mounted an electronic circuit for driving the liquid crystal display device 3. The liquid crystal display device 3 and the analog movement 17 are electrically connected to the circuit board 18. A hand axis 17a studded in an upper surface of the analog movement 17 penetrates through the through hole 3c formed in the liquid crystal display device 3 appearing from an upper surface of display device 3. On an edge portion of the hand axis 17a are fixed the minute hand 5 and the hour hand 6.

Please amend the paragraph at page 6, lines 13-27 as follows:

As shown in FIG. 3 and FIG. 4, the liquid crystal display 3, the multi color display member 16, the EL element 7 are put together in a stack. The liquid crystal display 3 is of a negative type, and consists of a pair of transparent electrode substrates 21, 22, liquid crystal (not shown) enclosed between these electrode substrates 21, 22 and polarizing plates 23, 24 stacked respectively on an upper surface of the electrode substrate 21 and a bottom surface of the electrode substrate 22. When a voltage is selectively applied between the pair of electrode substrates 21, 22, portions of electrode substrates 21, 22 where the voltage is applied and portions of the polarizing plates 23, 24 ~~where~~ which correspond to the portions of the electrode substrates 21, 22 turn to allow the light to transmit through to electro-optically display information such as a time.

Please amend the paragraph at page 9, line 17 to page 10,  
line 8 as follows:

In the electronic wrist watch of the structure set forth above, when a voltage is selectively applied between the pair of electrode substrates 21, 22 of the liquid crystal display device 3, the twist orientation of the liquid crystal molecules to which the voltage is applied changes. The portion of liquid crystal display device 3 where the twist orientation of the liquid crystal molecules changes and the portions of the polarizing plates 23, 24 ~~where~~ which correspond to the portions of the above liquid crystal display device 3 turn to allow the light to transmit through. The light incoming through either of the upper and the lower polarizing plates 23, 24 transmits through the pair of electrode substrates 21, 22 and the liquid crystal, and outgoes through the other of the upper and the lower polarizing plates 23, 24 to electro-optically display information such as a time. In the light, since the external light comes in the watch casing 1 through the watch glass 2 to illuminate the liquid crystal display device 3, a user can read information displayed on the liquid crystal display device 3 without illumination from EL element 7.

Please amend the paragraph at page 11, lines 4-22:

FIG. 5 is a block diagram showing a circuit configuration of a control system included in the electronic wrist watch shown in FIG. 1. The control system comprises the following elements, that is, a controller 41 including CPU for controlling whole operation of the electronic wrist watch, including a display operation; ROM 42 for storing programs and data executed or used by CPU; RAM 43 for storing data necessary for operation of CPU; a pattern ROM 44 for storing display and character pattern data; a key input unit 45 having plural keys to be manipulated for entering various data; a liquid crystal display device ~~46~~ 3 for displaying characters and drawings; a display driver 47 for driving the liquid crystal display device ~~46~~ 3; an alarm unit 48 for generating alarms, using, for instance, a beep sound; an oscillator 49 for generating a signal of a certain frequency; a divider/timing circuit 50 for dividing the signal generated by the oscillator to generate and supply signals of 1 Hz, 4 Hz and 8 Hz to control the controller 41; and an analog unit 51 for driving the minute hand 5 and the hour hand 6.

Please amend the paragraph at page 13, lines 11-20 as follows:

When it is determined at step S13 that the basic time counting and displaying mode has not been set, the controller 41 advances to step S15 to judge whether a world time displaying mode has been set or not. When the world time displaying mode has been set, the controller 41 advances to step S16 to display a moving image of the world map on the gradation display portion 3a for a predetermined time duration and at the same time to display a city name selected by manipulation of the city selecting key 10 on the data display portion ~~46~~ 3b for a predetermined time duration.

Please amend the paragraph at page 17, line 14 to page 18,  
line 2 as follows:

In the electronic wrist watch according to the embodiment of the invention, the display device 3 occupies most of a display area ~~30~~ of the wrist watch and therefore indications such as the world map, the image of a bell, and the alarm time displayed on the display device ~~30~~ 3 can be seen from ~~away~~ a distance. In particular, it can be instantly confirmed from the position and the color in which the data are displayed, whether or not the time differences displayed in the world time display mode is for the city that the user has in mind or whether it is the daytime or nighttime. The display system according to the embodiment allows to improve image discrimination of the display device and a design of the wrist watch. Further, the display device 3 can be manufactured at a reasonable low cost compared with a conventional color liquid crystal display device. An electronic wrist watch which has advantages set forth above may be produced without requiring an unreasonable high cost.